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DECLASS REVIEW by NIMA/DOD

TCS: 2540/65
M/EB 97/65
25 March 1965
Copy _____

MEMORANDUM FOR: Chief, General Sciences Division, OSI

ATTENTION: [REDACTED]

25X1A

THROUGH: Chief, Requirements Branch, Reconnaissance Groups, CGS
FROM: Chief, Photographic Intelligence Division, CIA
SUBJECT: Leningrad "Beer-Can" Electronics Facilities
REFERENCE: (a) Requirement C-SI-4-82, 104
(b) CIA/PID Project 31045-4

1. This memorandum is in response to your requirement dated 14 December 1964 which requested an analysis of the "Beer-Can" electronic facilities at the probable ABM Launch Complexes in the Leningrad area to determine the angle between the cylinder and the 150 foot disk.

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2. Photogrammetric analysis of [REDACTED] ground photography, results in the conclusion that at both outriggers at Leningrad Northwest and Leningrad Southwest, the central "Beer-Can" cylinder and the 150 foot diameter disk are at right angles to each other. The disk is parallel to the ground and the sides of the central cylinder are vertical (plumb).

3. The photogrammetric analysis for this project was performed by the Technical Intelligence Division, NPIC. The confidence factor is considered to be 100 percent.

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4. The photo analyst on this project is [REDACTED] who may be contacted on extension 2422 should you have any further questions.

5. This project is considered to be complete.

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5-16-22